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## **IN THE SPECIFICATION:**

The paragraph beginning on page 15, line 25 is amended as follows:

Fig. 15 shows the measurement result of return loss of the multiple-frequency common antenna 1 of the first embodiment. From this figure, it can be understood that the monopole antenna 31 as the second antenna resonates in the frequency band out outside of the band gap, that is, in the second frequency band from 2.46 GHz and the inverse L-shape antenna 21 as the first antenna resonates in the first frequency band within, or inside the band gap, that is, in the first frequency band from 4.96 GHz. Thus, it is noted that the first frequency band is in a higher frequency side than the second frequency band. Moreover, Fig. 17 shows the measurement result of directivity of the antenna of this embodiment measured at the measuring plane shown in Fig. 16. Measurement of 2.46 GHz is conducted for the element parallel to the Y-Z plane and the result of this measurement is indicated with a dotted line as the directivity of the monopole antenna 31. Moreover, measurement of 4.96 GHz is conducted for the element vertical to the Y-Z plane and the result of this measurement is indicated with a solid line as the directivity of the inverse L-shape antenna 21. From Fig. 17, it can be understood that respective antennas resonate independently in each frequency.